Author index to volume 97 (1991)

Alspach, B. and D. Hare, Edge-pancyclic block-intersection graphs	(1-3) 17- 24
Arasu, K.T., D. Jungnickel and A. Pott, Symmetric divisible designs with $k - \lambda_1 = 1$	(1-3) 25- 28
Arasu, K.T. and A. Pott, Some constructions of group divisible designs with Singer	
groups	(1-3) 39- 45
Bennett, F.E. and H. Shen, On indecomposable pure Mendelsohn triple systems	(1-3) 47- 57
Beutelspacher, A., A combinatorial characterization of geometric spreads	(1-3) 59- 62
Blokhuis, A., A. Brouwer and H. Wilbrink, Hermitian unitals are code words	(1-3) 63- 68
Brouwer, A., see Blokhuis, A.	(1-3) 63- 68
Caccetta, L. and K. Vijayan, Long cycles in subgraphs with prescribed minimum	
degree	(1-3) 69- 81
Cameron, P.J., Covers of graphs and EGQs	(1-3) 83- 92
Chee, Y.M. and G.F. Royle, The 2-rotational Steiner triple systems of order 25	(1-3) 93-100
Chetwynd, A.G. and A.J.W. Hilton, Outline symmetric latin squares	(1-3) $101-117$
Colbourn, C.J. and A. Hartman, Intersections and supports of quadruple systems	(1-3) 119 -137
Colbourn, C.J., D.G. Hoffman and C.A. Rodger, Directed star decompositions of	
directed multigraphs	(1-3) 139 -148
de Resmini, M.J., Some naive constructions of $S(2, 3, v)$ and $S(2, 4, v)$	(1-3) 149 -153
de Vroedt, C., On the maximum cardinality of binary constant weight codes with	
prescribed distance	$(1-3)\ 155-160$
de Vroedt, C., Über einen Satz von Köhler	(1-3) $161-165$
Du, B., see Zhu, L.	(1-3)409-417
Fuji-Hara, R. and S. Kuriki, Mutually balanced nested designs	(1-3) 167 -176
Furino, S., Difference families from rings	(1-3) 177-190
Gionfriddo, M., F. Milazzo and V. Vacirca, Transitive multipermutation graphs: case	
$4 \le n \le m$	(1-3) 191-198
Grannell, M.J., T.S. Griggs and J.S. Phelan, On infinite Steiner systems	(1-3) 199 -202
Griggs, T.S., see Grannell, M.J.	(1-3) 199 -202
Halin, R., Tree-partitions of infinite graphs	(1-3) 203-217
Harborth, H., Plane four-regular graphs with vertex-to-vertex unit triangles	(1-3) 219-222
Hare, D., see Alspach, B.	(1-3) 17- 24
Hartman, A., see Colbourn, C.J.	(1-3) 119 -137
Heinrich, K., Simple direct constructions for hybrid triple designs	(1-3) 223–227
Hilton, A.J.W., see Chetwynd, A.G.	(1-3) 101-117
Hirschfeld, J.W.P. and T. Szőnyi, Sets in a finite plane with few intersection numbers	
and a distinguished point	(1-3) 229–242
Hoffman, D.G., see Colbourn, C.J.	(1-3) 139 -148
Hoffman, D.G. and P.J. Schellenberg, The existence of C_k -factorizations of $K_{2n} - F$	(1-3) 243–250
Horton, J.D. and G.M. Nonay, Self-orthogonal Hamilton path decompositions	(1-3) 251–264
Janko, Z. and V.D. Tonchev, Cyclic 2-(91, 6, 1) designs with multiplier auto-	
morphisms	(1-3) 265–268
Jungnickel, D., see Arasu, K.T.	(1-3) 25- 38
Jungnickel, D., R.C. Mullin and S.A. Vanstone, The spectrum of α -resolvable block	
designs with block size 3	(1-3) 269–277
Kuriki, S., see Fuji-Hara, R.	(1-3) 167-176
Lamken, E.R., On near generalized balanced tournament designs	(1-3) 279-294
Lenz, H. and G. Ringel, A brief review on Egmont Köhler's mathematical work	(1-3) 3- 16

Marino, M.C. and R.S. Rees, On parallelism in Steiner systems	(1-3)295-300
Mendelsohn, E. and N. Shalaby, Skolem labelled graphs	(1-3)301-317
Milazzo, F., see Gionfriddo, M.	(1-3) 191-198
Mullin, R.C., see Jungnickel, D.	(1-3)269-277
Nonay, G.M., see Horton, J.D.	(1-3)251-264
Pfaff, O., On the simplicity of ·2 and ·3	(1-3)319-331
Phelan, J.S., see Grannell, M.J.	(1-3) 199 -202
Phelps, K.T., A class of 2-chromatic SQS(22)	(1-3)333-338
Piotrowski, W.L., The solution of the bipartite analogue of the Oberwolfach problem	(1-3)339-356
Pott, A., see Arasu, K.T.	(1-3) 25- 38
Pott, A., see Arasu, K.T.	(1-3) 39 $-$ 45
Rees, R.S., see Marino, M.C.	(1-3)295-300
Rees, R. and W.D. Wallis, The spectrum of maximal sets of one-factors	(1-3)357-369
Ringel, G., see Lenz, H.	(1-3) 3- 16
Rodger, C.A., see Colbourn, C.J.	(1-3) 139 -148
Royle, G.F., see Chee, Y.M.	(1-3) 93-100
Schellenberg, P.J., see Hoffman, D.G.	(1-3)243-250
Schulz, RH., A note on check character systems using Latin squares	(1-3)371-375
Shalaby, N., see Mendelsohn E.	(1-3)301-317
Shen, H., see Bennett, F.E.	(1-3) 47- 57
Siemon, H., On the existence of cyclic Steiner Quadruple Systems SQS(2p)	(1-3)377-385
Stinson, D.R., Designs constructed from maximal arcs	(1-3)387-393
Szőnyi, T., see Hirschfeld, J.W.P.	(1-3) 229–242
Tonchev, V.D., see Janko, Z.	(1-3)265-268
Vacirca, V., see Gionfriddo, M.	(1-3) 191-198
Vanstone, S.A., see Jungnickel, D.	(1-3)269-277
Vijayan, K., see Caccetta, L.	(1-3) 69- 81
Voigt, M. and H. Walther, On the chromatic number of special distance graphs	(1-3)395-397
Wallis, W.D., see Rees, R.	(1-3)357-369
Walther, H., see Voigt, M.	(1-3)395-397
Wilbrink, H., see Blokhuis, A.	(1-3) 63- 68
Zeitler, H., About special classes of Steiner systems $S(2, 4, v)$	(1-3)399-407
Zhang, X., see Zhu, L.	(1-3)409-417
Zhu, L., B. Du and X. Zhang, A few more RBIBDs with $k = 5$ and $\lambda = 1$	(1-3) 409-417